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. !	AND BE RESPONSIBLE FOR THE SUPERVISION OF LMSC PERSONNEL TO DISMANTLE,
	PACK, AND CRATE THE COMPONENTS AND MARK FOR THE DESTINATION CON-
25X1	TAINED IN TWX (IN 53847) DATED 30 OCTOBER.
25X1	4) COSTS INCURRED BY SHALL BE APPLIED AGAINST THE
	TERMINATION WORK CORES SECTION
25X1 25X	1 CONTRACT
NRC 25X1	5) THE ROM FOR THIS EFFORT IS
	PART B - ACCOMPLISHMENT OF THE 3 JANUARY DATE.
	1) THIS PLAN BASICALLY INVOLVES REMOVAL OF THE SUBASSEMBLIES
$I^{\circ}$	IN THEIR CURRENT CONFIGURATION AND INSTALLATION ON THE BLOCK WHICH
	IS TO BE PROVIDED BY THE ASSOCIATE.
	2) THE DETAILED SCHEDULE MILESTONES ARE AS FOLLOWS;
	A) APPROVAL OF CONFIGURATION INCLUDING ELEVATION AND LAYOUT -
	5 NOVEMBER - SE
	B) START INSTALLATION OF MOUNTING PADS - 3 DECEMBER -
	ASSOCIATE
	C) COMPLETE INSTALLATION OF THE MOUNTING PADS - READY FOR
	TECHANICAL INSTALLATION - 14 DECEMBER - ASSOCIATE
25X1	D) START INSTALLATION OF MECHANICAL ASSEMBLIES - 15 DECEMBER -
	25X1
	E) START OPTICAL INSTALLATION - 26 DECEMBER -
	F) START ELECTRICAL INSTALLATION - 26 DECEMBER -
25X1	G) CABLES TO BE MODIFIED RECEIVED AT BOSTON - 12 NOVEMBER -
	25X1
	H) SHIP MODIFIED CABLES TO A/P - 15 DECEMBER
	I) FURNISH CABLE LENGTH REQUIREMENTS - 12 NOVEMBER - ASSOCIATE
	J) START OPTICAL ALIGNMENT - A TO 5 JANUARY
	25X1

25X1 Approved For Release 2004/07/07 : CIA-RDP66B00728R000300090046-8 S E C R E T PAGE THREE
K) START FINAL TEST - 7 JANUARY - 25X1
1) UFRIFY AUTOCOLL IMATION UFRITH TARRET POGET TOWN
25X1 COMPLETE FINAL TESTING - 8 JANUARY - FOR SE BUY -OFF
25X1 M) OPERATE 9 JANUARY -
PART C - MODIFICATION PLAN TO INCORPORATE BOSTON FIXES
1) THE PR PURPOSE OF THIS PLAN IS TO, STARTING 5 NOVEMBER,
RELEASE FOR PROCUREMENT AND FABRICATION THOSE COMPONENTS AND SUB-
ASSEMBLIES WHICH ARE REQUIRED TO MODIFY TWO (2) RACKS OF THE CONTROL
CONSOLE, THE TARGET DRIVE UNIT, AND OTHER ELECTRICAL CHANGES SUCH AS
CABLES, ETC.
2) SE WILL BE NOTIFIED UPON ACCUMULATION AND ACCOMPLISHMENT OF
THE PROCUREMENT, FABRICATION, AND SUBASSEMBLY OF THE NECESSARY
COMPONENTS AND ASSEMBLIESS.
3) UPON A DETERMINATION BY SE OF A THREE-WEEK DOWNTIME,
THOSE PARTS WHICH ARE TO BE MODIFIED WILL BE RETURNED TO BOSTON,
THE MODIFICATIONS MADE, TESTED AND INSPECTED, AND RETURNED TO A/P.
4) UPON REASSEMBLY OF THE DRT, FINAL TEST AND CHECK-OUT WILL
E ACCOMPLISHED. THE ESTIMATED COMPLETION DATE IS 31 MARCH.
2. THE COSTS FOR ACCOMPLISHMENT OF PARTS B AND C OF THE ABOVE PLAN
WILL BE COVERED UNDER TD-1016.
STRONGLY RECOMMENDS THAT THE OPTICS OF THE SYSTEM BE
RETURNED TO BOSTON FOR RECOATING. IT IS OUR OPINION FROM OBSERVING
THE CONDITION OF THE OPTICS THAT THIS RECOATING SHOULD BE DONE TO
ACHIEVE, AT THIS TIME, THE HIGHEST PERFORMANCE QUALITY POSSIBLE.
THEREFORE, WE PROPOSE THE OPTICS BE RECEIVED AT BOSTON 12 NOVEMBER
AND SHIPPED TO A/P 24 DECEMBER. 25X
4. THE ROM FOR ACCOMPLISHMENT FOR PARTS B AND C ABOVE IS
25X1 (ALSO RCVD THE ROM FOR RECOATING THE GLASS INCLUDING TRANS-
S E C R E T Approved For Release 2004/07/07 : CIA-RDP66B00728R000300090046-8

25X1	App <b>ုခု နှစ္မည္မှ နှစ္မည္မှ နှစ္မည္မှ နှစ္မည္မှ နှစ္မည့် နှစ္မည့် နေ့ နေ့ နေ့ နေ့ နေ့ နေ့ နေ့ နေ့ နေ့ နေ့</b>
25X1	PORTATION IS THE FUNDS FOR THIS WORK WILL BE MADE AVAILABLE
	UNDER TD-1016.
25X1	5. UNDERSTANDS THAT THE REQUIREMENT FOR OPERATION OF THE
20/(1	"UNMODIFIED" DRT ON OR BEFORE 8 JANUARY IS TO INSURE DRT TESTING OF
	THE FIRST FLIGHT AND QUALIFICATION SYSTEMS AND THAT THE 31 MARCH
	DATE IS COMPATIBLE WITH EXISTING A/P SCHEDULES. HOWEVER, IT IS OUR
	BELIEF THAT THE SAME WORK SHOWN FOR COMPLETION 31 MARCH CAN
en;	BE ACCOMPLISHED BY 15 FEBRUARY IF THE 8 JANUARY REQUIREMENT CAN BE
<i>-</i> -	RELIEVED. FURTHER, IN CONSIDERATION OF AVAILABLE MANPOWER, THE
Į.	RELIABILITY OF THE UNMODIFIED TARGET DRIVE AND OTHER
÷	ELECTRONICS, AND RELATIVE COSTS, WE BELIEVE THAT MORE TESTING TIME
	WILL, IN FACT, BE REQUIRED THAN MAY BE CURRENTLY SCHEDULED.
	6. WE, THEREFORE, AGAIN STRONGLY RECOMMEND THAT IN THE BEST
,	INTERESTS OF THE OVERALL PROGRAM OBJECTIVES, THE PROPOSED
	DUPLICATION OF INSTALLATION, ALIGNMENT, AND CHECK-OUT EFFORT BE
	REMOVED, THAT THE GLASS AND THE EQUIPMENT NEEDED FOR MODIFICATION BE
25X1	RETURNED TO 19 NOVEMBER, AND THAT THE EQUIPMENT BE MODIFIED
	COMPLETELY THE FIRST TIME AND RETURNED TO A/P FOR FINAL INSTALLATION,
$\frac{k_{-\omega_1}}{k_{-\omega_1}}$	ALIGNMENT, AND BE INSTALLED AND OPERATING 15 FEBRUARY. THE ROM OF
	THIS PLAN BEING SUBSTITUTED FOR PARTS B AND C ABOVE IS 25X
	7. THERE ARE NO SPARES CONTEMPLATED IN ANY OF THE ABOVE PLANS.
25X1	8. IT IS OUR UNDERSTANDING THAT A SEPARATE TO IS TO BE ISSUED TO
	ESTABLISH A REQUIREMENT FORTO RESPOND WITH THE EFFECT ON
	PRICE AND/OR DELIVERY RESULTING FROM THE NECESSITY TO OPERATE
	AND MAINTAIN THE DRT. THE ROM FOR THIS ADDITIONAL EFFORT IF
	ACCOMPLISHED FER PARAGRAPH I AND O OF THE TAX 15
•	IF ACCOMPLISHED PER PARAGRAPH 6 OF THIS TWX THE ROM IS 25X
	THERE IS NO EFFECT ON DELIVERY SINCE THE DRT WILL NOT INTERFERE SECRET

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WITH THE PRODUCTION OF THE UNITS IN BOSTON. WE ALSO ASSUME NO EFFECT ON FLIGHT DATES. IF THE FLIGHT DATES ARE REVISED AS A RESULT OF THE DRT, SUCH SCHEDULE ADJUSTMENTS WILL FURTHER AFFECT THE COSTS OF OUR FIELD ENGINEERING EFFORT.

END OF MESSAGE